RAILROAD GRADE CROSSING DATA

(Separate Sheet for each crossing)

Project Number /Name:				
Name of Railroad:				
Location (Road, City, or	r County, and Xing	g No.):		
Vehicular Traffic:	Daily Traffic usi	ng crossing	No. of Lanes	Speeds (mph)
No. of Exist. Tracks:	Main Line	_ Branch Line _	Passing	g Other
No. of Future Tracks:	No. o	of Daily Trains; Pas	senger Frei	ght Total
Maximum Speeds: I	Passenger	Freight		
Protection in Place:				
Protection Proposed:				
Skew of Xing	Min. Sight Di	ist. (along track wh	en driver is 100 feet fr	om Xing)
Trains at Night? (Y/N)		Seasonal Train	n Traffic? (Y/N)	
Геп-Year Accident Reco	ord	Accidents	Killed	Injured
	required:			
Proposed financing	of crossing protect	tion:		
- 1 10 10	_		protection as a "G" (sa	afety) project using 100%
NOTE: Attach sketch sh	howing relationshi	p of old and new c	rossing.	
Remarks:	-			

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